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Sheet 1 of 2

(Modified) Patent and Trademark Office	18201-002US1	10/507,389
Information Disclosure Statement by Applicant	Applicant Yuko Aoki et al.	
(Use several sheets if necessary) (37 CFR §1.98(b))	Filing Date September 10, 2004	Group Art Unit

			U.S. Pate	nt Documents			
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						

	Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	lation No
	AC	WO 02/25405	03/28/02	WIPO				
	AD							
	AE							

(	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner	Desig.	
Initial	ID	Document
	AF	Nguyen DV et al., "Tumor classification by partial least squares using microarray gene expression data", Bioinformatics, Vol. 18(1), pages 39-50 (2002).
	AG	Zembutsu H. et al., "Genome-wide cDNA microarray screening to correlate gene expression profiles with sensitivity of 85 human cancer xenografts to anticancer drugs", Cancer Research, Vol. 62(2), pages 518-527 (2002).
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	Examiner Signature	Date Considered	02/12/2008
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	JAN 1 3 2005	į.		Sheet <u>2</u> of <u>2</u>
Substitute Form PT (Modified)		S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 18201-002US1	Application No. 10/507,389
Inform	nation Disclosur by Applicar		Applicant Yuko Aoki et al.	
(L (37 CFR §1.98(b))	Jse several sheets if r	necessary)	Filing Date September 10, 2004	Group Art Unit

Other Documents (include Author, Title, Date, and Place of Publication)				
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	AQ	Kaneta Y. et al., "Prediction of Sensitivity to STI571 among Chronic Myeloid Leukemia Patients by Genome-wide cDNA Microarray Analysis", Jpn. J. Cancer Res., Vol. 93(8), pages 849-856 (2002).		
	AR	Crescenzi M. et al., "The main biological determinants of tumor line taxonomy elucidated by a		

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